



DVR4-I000 Combo Kit™

4 Channel Digital Video Recorder with USB 2.0 Interface

Fast monitoring, recording & easy back-up



- Monitor & record 4 cameras simultaneously
- USB 2.0 connection for fast backup of video to PC
- Motion detection saves hard drive space
- Daily scheduling records when you want
- Perfect monitoring solution for any home or business











DVR4-1000 Combo Kit™

4 Channel Digital Video Recorder with USB 2.0 Interface

Fast monitoring, recording & easy back-up





- Easy recording function Keep a record & never run out of tape
- · Keep an eye on kids playing Prevent accidents, bullying, skylarking & more
- Deter potential thieves Safeguard your loved ones and valuables



- Who came to work & When Increase punctuality & efficiency
- Prevent workplace incidents Know who's at fault by viewing footage
- Who started the work dispute Take action against the offender without repercussions



- Catch or deter shoplifters Who took that item? Avoid disputes & don't get caught out
- Prevent burglary and break ins Use real & dummy cameras for maximum protection
- Monitor staff behavior Assure quality customer service



- Keep an eye on stock Don't leave it until stocktake to work out there has been theft
- Monitor inward and outward traffic Observe parcels and stock at a push of a button
- Deter staff and visitors from theft Apply security stickers from DVR pack in key areas



- Are your bar staff giving away drinks? Easily monitor behaviour with recorded footage
- Are your waiters & waitresses giving good customer service?
- Accidents happen Know where liability stands from recorded footage



Lifestyle/Entertainment

- Monitor your club or bar premises Be able to assist in investigations with your DVR
- Keep and eye on patrons waiting in line Ensure safety & order
- Public liability costs your business Know who's at fault easily

DVR4-1000[™] Technical Specifications

Embedded RTOS Operating System: NTSC/PAI Video Input Channel: 4CH Composite Video Output Channel: ICH Composite NTSC: 120 fps (4 x 30 fps) Display Frame Rate: PAL: 100 fps (4 x 25 fps) Recording Frame Rate (QUAD): NTSC: Max. 30 fps PAL: Max. 25 fps Recording Frame Rate (EACH): NTSC: Max. 7.5 fps (30 fps/4)

PAL: Max. 6.25 fps (25 fps/4) Recording Modes: Motion, Continuous or Schedule

Display Resolution: NTSC: 720 x 480 PAL: 720 x 576 Recording Resolution: NTSC: 640 x 224

PAL: 640 x 272 Compression Format: Advanced MJPEG: 12K Bytes / Frame 15K Bytes / Frame Normal High. 20K Bytes / Frame 400GB x 1 (160GB installed) Maximum supported HDD:

Search Modes: Time / Date / Event

Motion Detect: Yes Loss Detect: Yes Buzzer Output: Yes Brightness Adjust: Contrast Adjust: Yes USB Output: Yes

PC only, external hard drives & memory USB Connectivity:

sticks not supported

System monitor: Auto restore record mode on power recovery Power supply: DC 12V / 4A (AC110V-240V 50/60HZ) $8^{2}/_{3}$ " x $11^{1}/_{3}$ " x 2" (220mm x 288mm x 50mm) Dimension (W x D x H):

Weight: 3.3pounds (1.5Kg)

Maxi-Brite[™] Technical Specifications

1/3" / 8.5mm CMOS Camera Sensor: PAL (AU, UK) or NTSC (USA) -TV System: Country Dependant

Effective Element: PAL: 628 (H) x 582 (V) NTSC: 510 (H) x 492 (V) Definition: 380 TV Lines PAL: 50HZ: NTSC: 60HZ Scanning Frequency:

3 Lux (Color) / 0 Lux (B&W) Minimum Illumination: Signal Noise Ratio: >+40dB

1/60 ~ 1/15000 second Electronic Shutter: Power Supply: 8V ~ 12V DC Up to 16ft / 5m to 8m Infra-red range:

View Angle:

IR Power Control: CDS Light Sensor Power Consumption: 1.5 Watts

Window: 2mm Heat-Resisting Glass Construction: Aluminium

-4°F - 140°F / -20°C - 60°C Operation Temperture:

Package Contents

- DVR4-1000™
- 160GB Hard Drive (Fitted)
- 2 x MaxiBrite Cams
- BNC to RCA Video Cable 3ft (Im)
- Power Adapter
- BNC to RCA Adapters x 4
- Software CD
- Manual & Quick Start Guide
- Security Stickers x 4









